

Source Image 18)

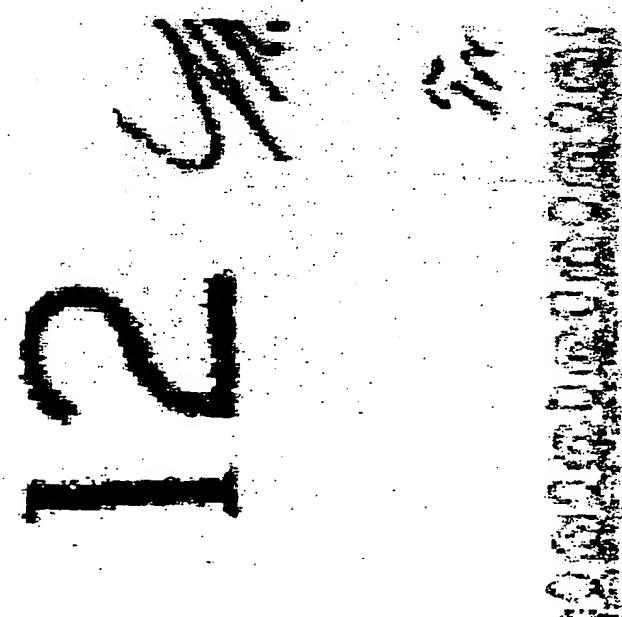


Fig. 2A

Output Image 14)

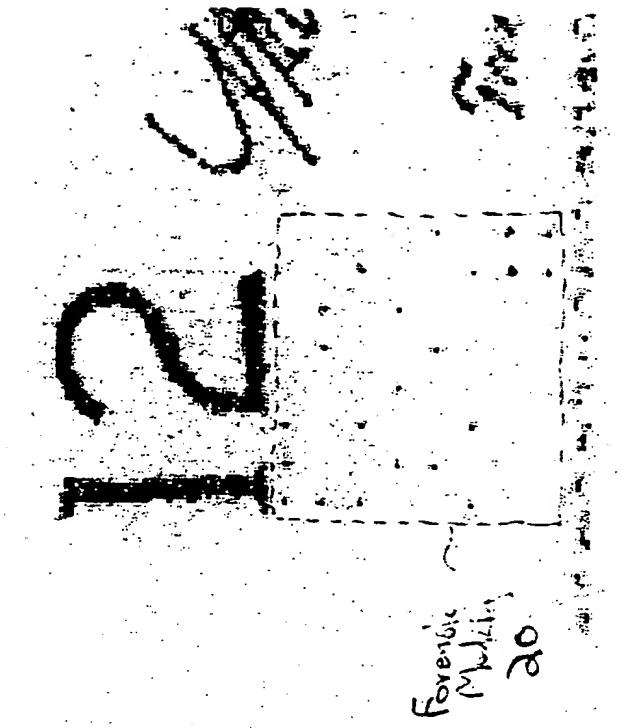


Fig. 2B

Common Frame
Marker

Location Marker (Start Char)
26a

Start	Start	Blank	Type1	Type2	Type3	Type4	Blank	Blank
Start	Blank	Check1	Check2	Check3	Check4	Check5	Blank	Blank
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach	Mach
Blank	Blank	Blank	Blank	Blank	Blank	Blank	Stop	Stop
Blank	Blank	Blank	Blank	Blank	Blank	Blank	Stop	Stop

Information
Marker
22a

Checksum
Marker
24

Common Frame
Marker
29

26b

Definitions:
Start/Stop = Common repeated patterns in each matrix
TypeX = Machine type identifier
CheckX = Checksum bits
Mach = Machine serial number encoding cells

Fig. 3

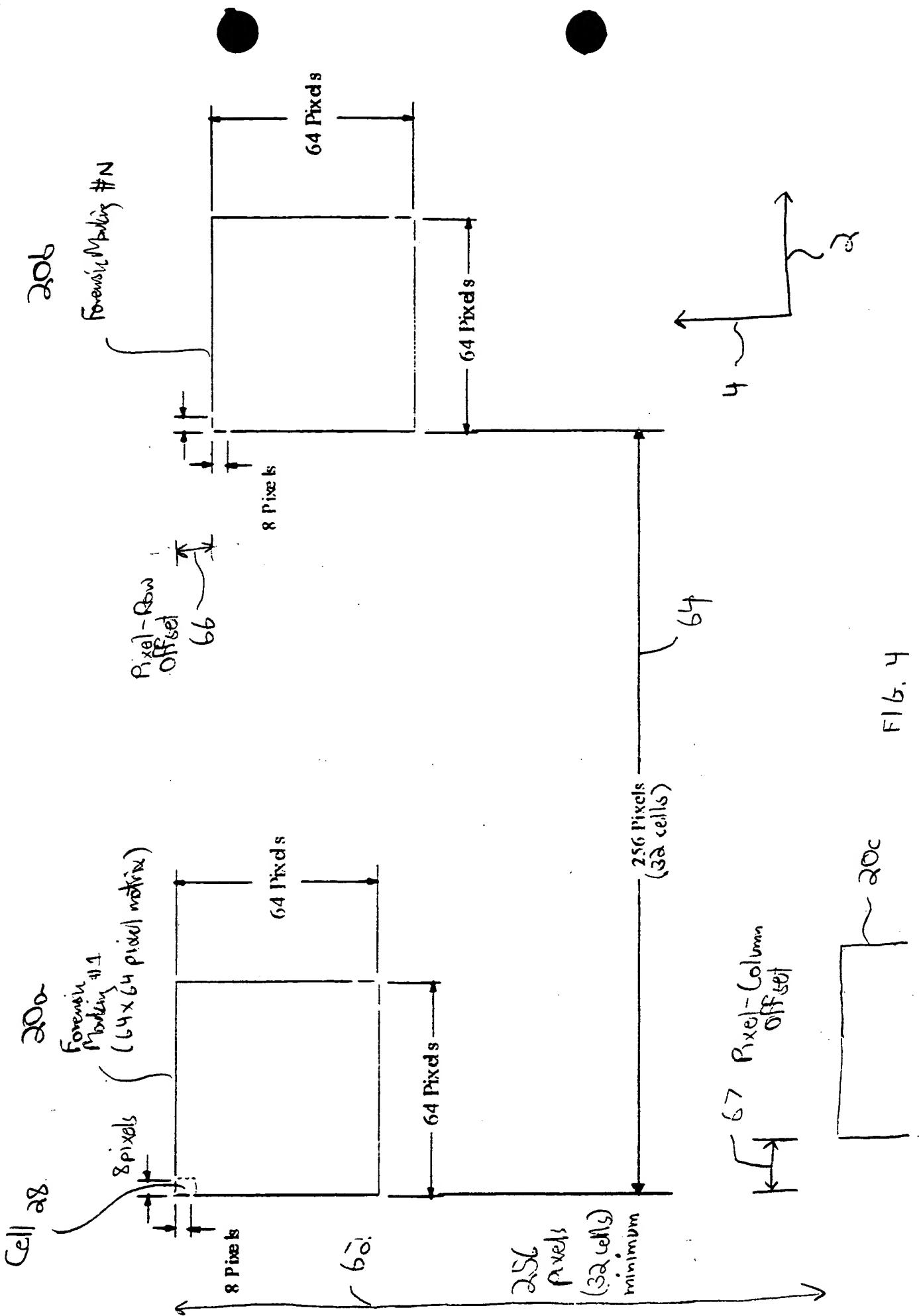
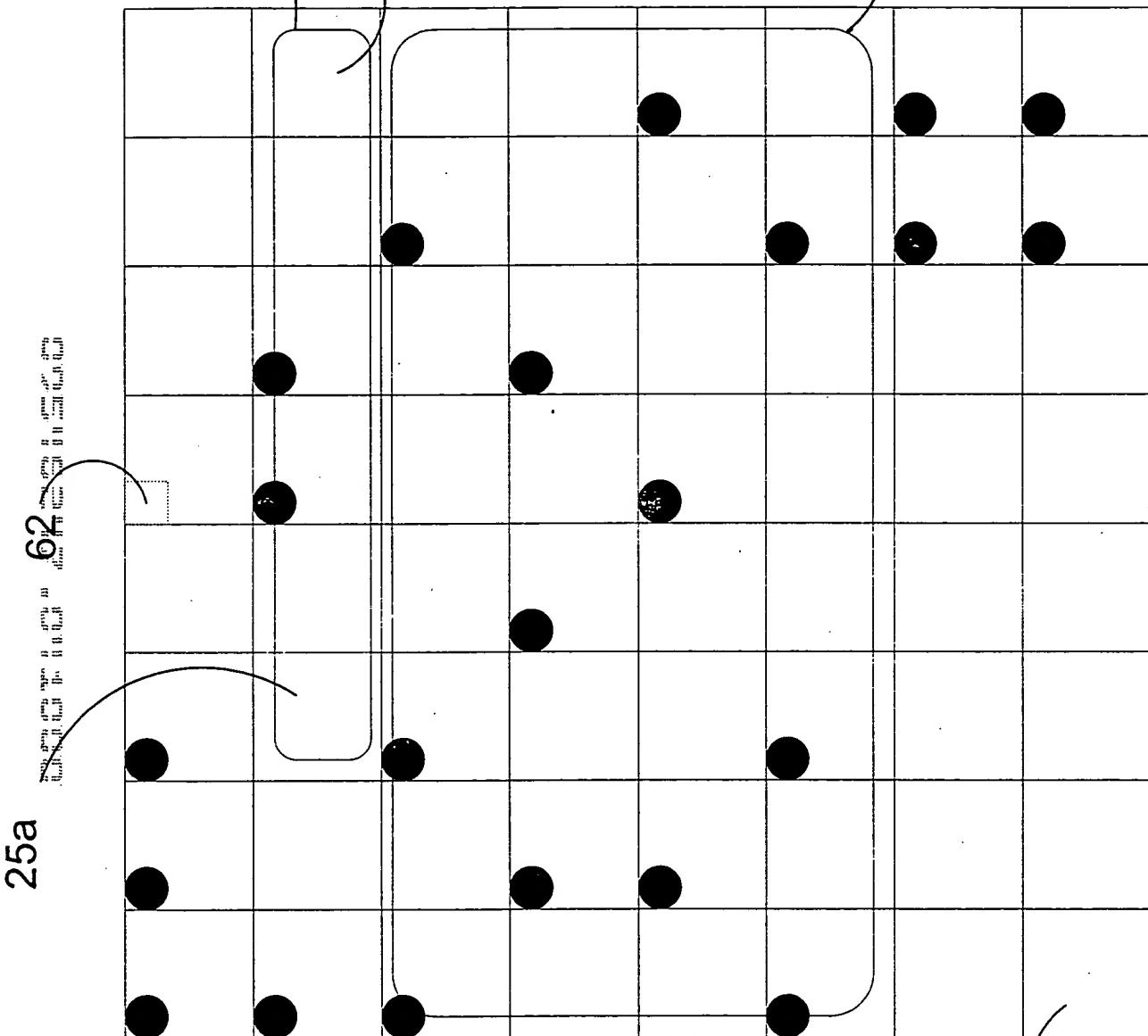
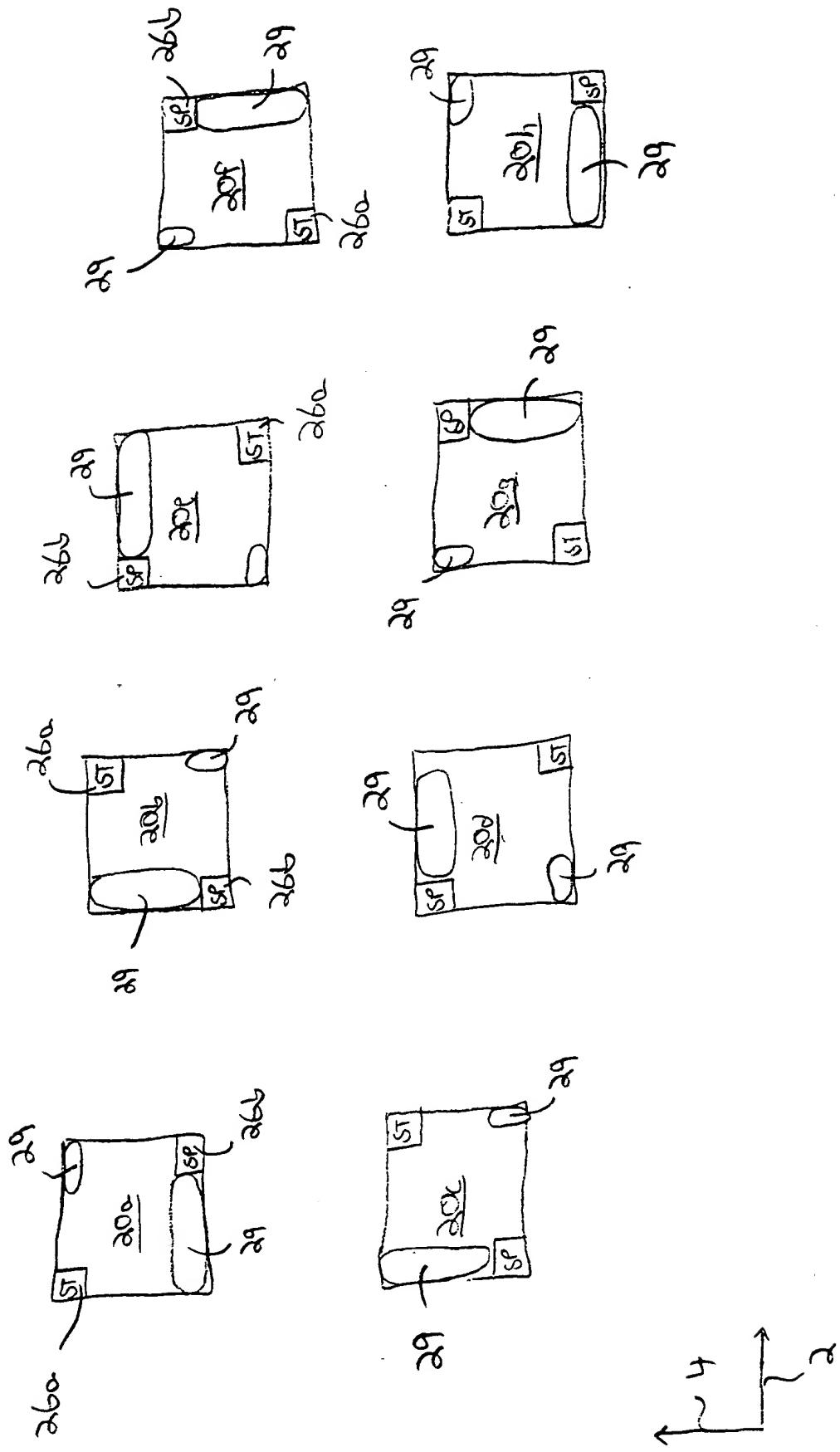


FIG. 5

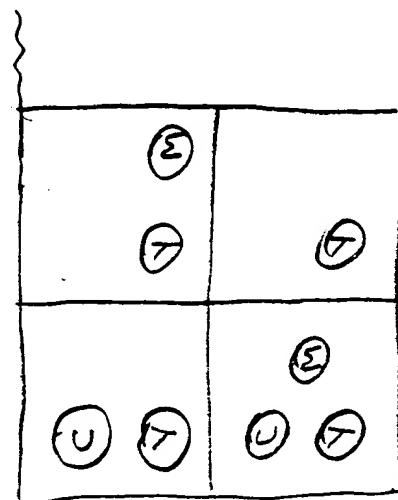




13-742 500 SHEETS, FULLER 6 SQUARE
 42-361 50 SHEETS EYE EASE 3 SQUARE
 42-362 100 SHEETS EYE EASE 3 SQUARE
 42-369 200 SHEETS EYE EASE 3 SQUARE
 42-392 100 RECYCLED WHITE 3 SQUARE
 National Brand
 Made in U.S.A.

Forensic working
drops added

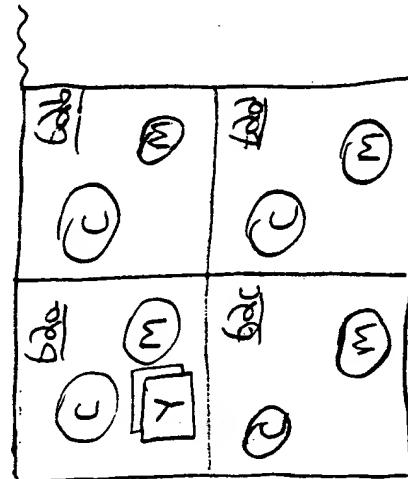
70b



Forensic working drops
not added

Source image has
cyan, magenta, & yellow

Fig. 7C

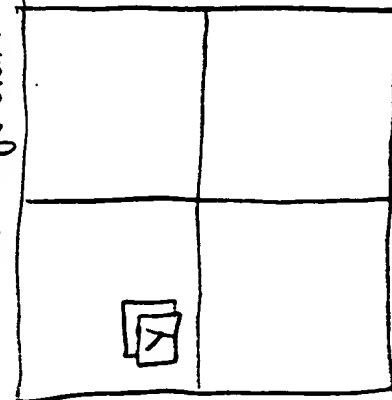


Source image has
cyan & magenta

Fig. 7B

Fig. 7A

Source image block



70a

○ = Colorant drops for source image

□ = Colorant drop for forensic working superimposed

FIG. 8

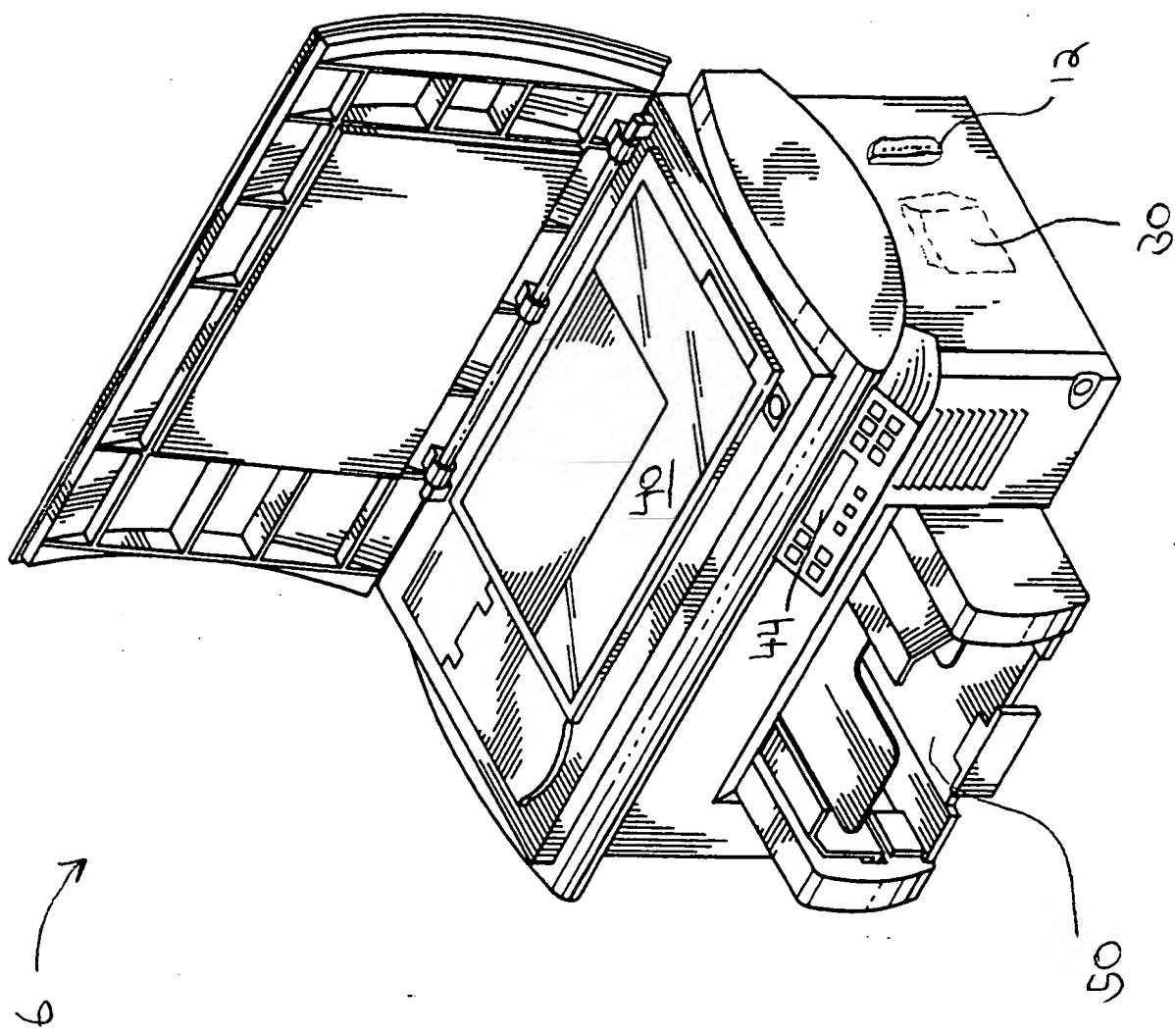
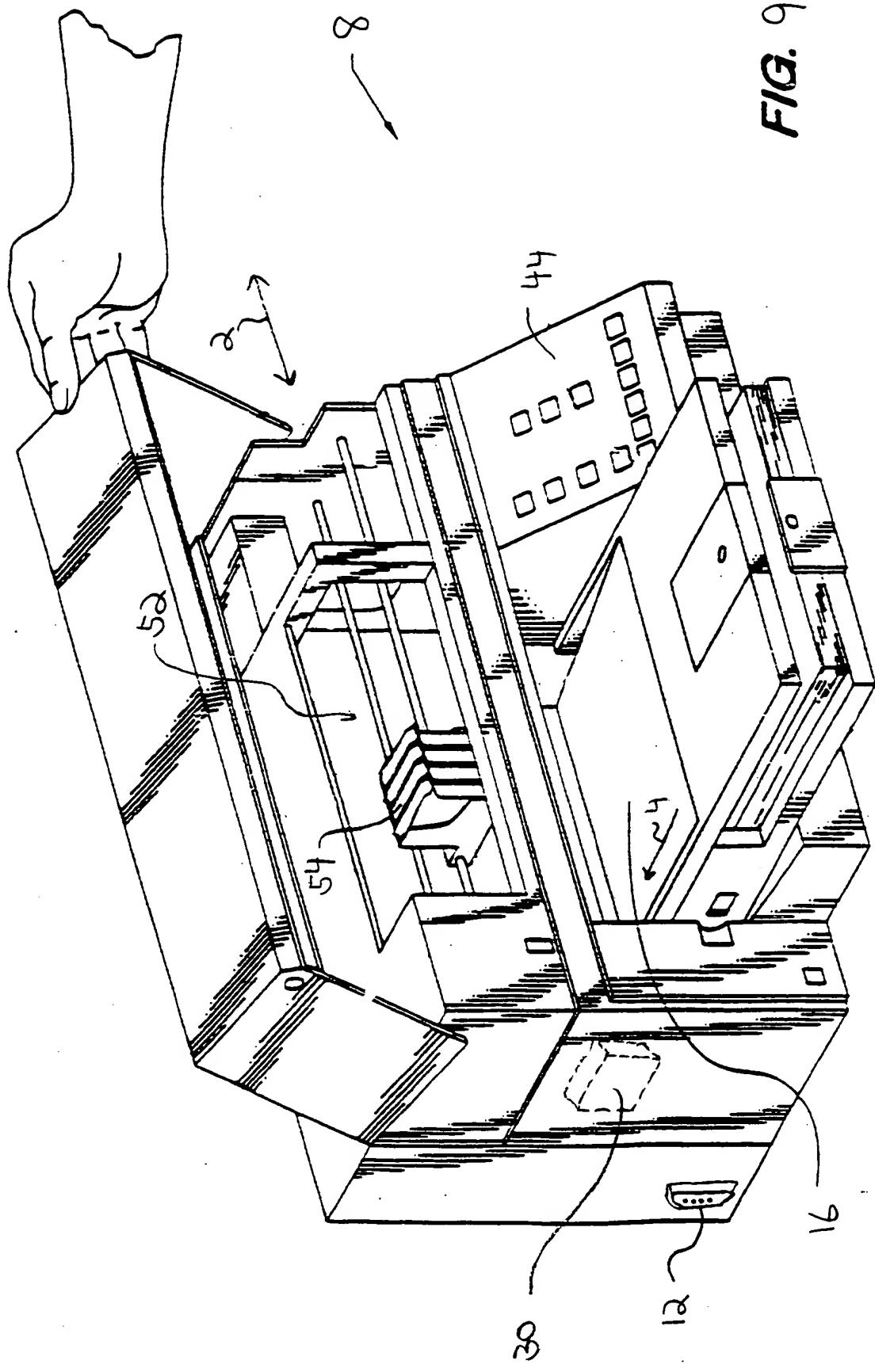


FIG. 9



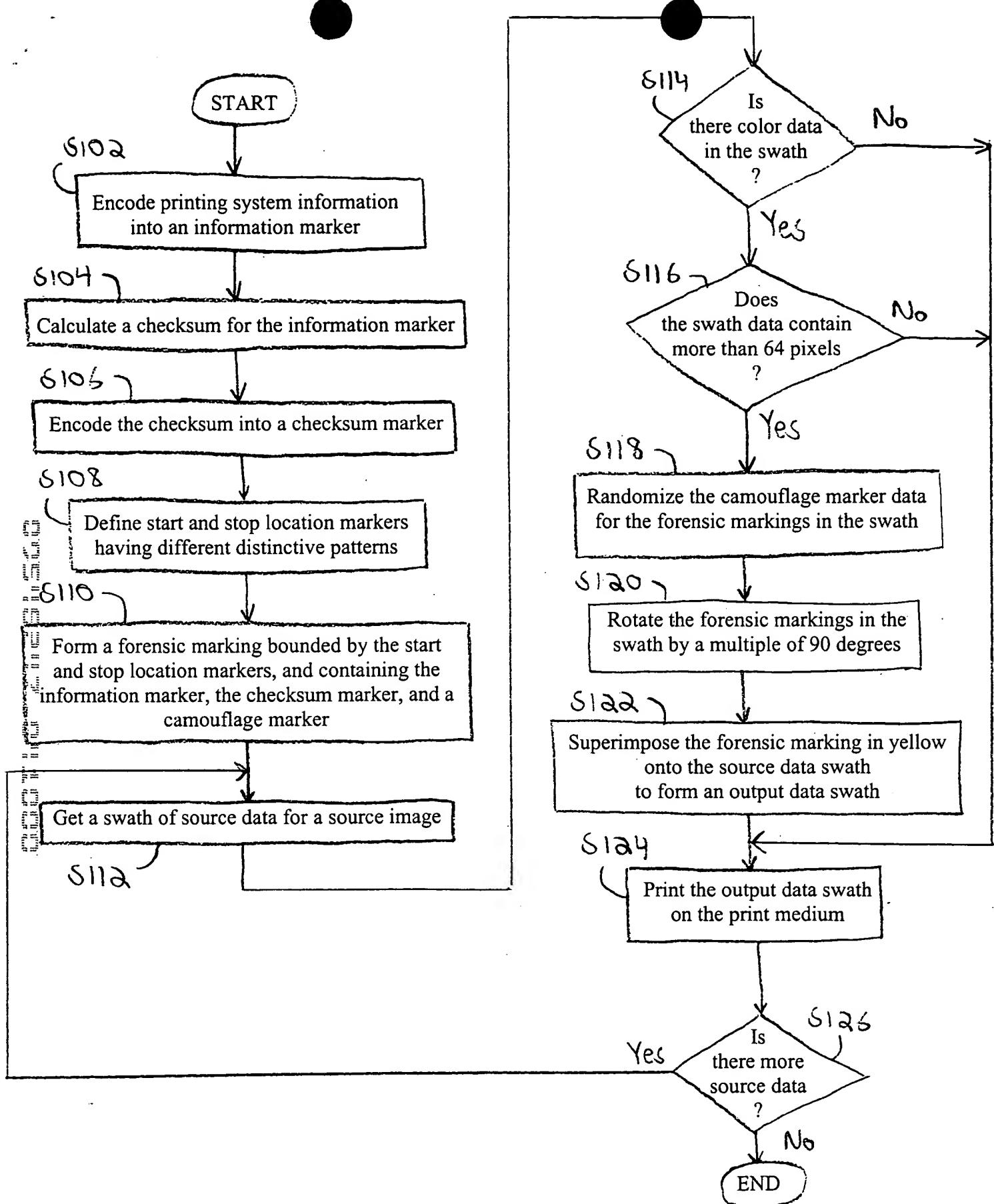


FIG. 10